Issue Cla	assification

Application/Control No.	Applicant(s)/Patent under Reexamination	•
10/604,165	GILL ET AL.	
Examiner	Art Unit	
Ishwar (I. B.) Patel	2841	

				Examiner						Art Unit									
					Ish	Ishwar (I. B.) Patel 2841											<u>.</u>		
						19	SSU	EC	LAS	SIF	CA	ΓΙΟΝ	J						
		ORIGI	NAL										REFER	ENCE(S)				-
C	CLASS SUBCLASS CLASS						SUBCLASS (ONE SUBCLASS PER BLOCK)												
	716	-	15			716	1	13										Ţ	
	·	IONAL C	LASSIFI			174	_	62			-								
G				<u> </u>				.02								-			
	0 6	F	1//	/50				•							· · · · ·				
			/	<u>/</u>					ļ.———										
				<u></u>														<u> </u>	
			1	1	•				0			;				ļ		ţ.	
				ĺ															·
1		ı D	Pak	٠.					,, <u>.</u>	<u> </u>								<u> </u>	
	(chw s	rtl. B.) Pate	اد				V/	ስብል ስ ሳል	ים הוני.	יבח			Total	Claim	s Allo	wed:	18
			Examine	•				• 1 4/17			O CUN								
			_			2/26	1		ERVIS							O.G.			.G.
	fegula 2 5/3/06 (Legal Instruments Examiner) (Date)						I,	ECHNO mary Exa) //				ı	Print	Claim(s)	Prin	t Fig.	
. ((Legal I	nstrume	ents Exa	miner)	(Dat	e)					1	(Date) ー 니/	28/0	6		1			2
								V				7							
	Clain	ıs reni	ımbere	d in th	ne san	ne ord	er as _l	preser	nted by	appli	cant		PA		<u></u> □ T.	D.		☐ R.	.1.47
ल	riginal		ल			ज	Original		ਬ	inal	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ō	_a □a		व	inal		व	la la
Final)rig		Final	Original		Final	rigi		Final	Origina		Final	Original		Final	Origina		Final	Original
																_			
1	1 2			31			61			91			121			151	4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -]	181
3	3			32			62			92 93			122 123			152 153			182 183
4	4			34			64			94			124			154			184
5	5			35			65			95			125			155			185
6	6			36			66			96			126			156			186
7	 7		:	37			67			97			127			157	-,		187
8	8	-		38			68		·	98 99			128 129			158 159			188 189
10	-			40			70			100		- "	130			160			190
11	- †			41		-	71			101			131			161			191
12	-			42			72			102			132			102			192
13	 			43			73			103			133			163			193
14	- 			44			74			405			107			164			194
15	_			45 46	1.1		75 76			400			100			166			195 196
17				47			77			107			1.5-	1	 				.197
18	-		-	48			78			400			120			400			198
	19	::::::::::::::::::::::::::::::::::::	-	49			79			109			139			169			199
	20		141	50			80			1.0			140			1/0			200
	21	_		51			81			111			141		4	1/1			201